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First Named Inventor	Maysam Ghovanloo
Art Unit	
Examiner Name	
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1	20020045920 20010045920	2002-04-18	Thompson	CE 12/2/10
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	1	TROYK, P.R., ET AL., Development of BION Technology for Functional Electrical Stimulation: Bidirectional Telemetry, 23rd IEEE-EMBS Conference Proceedings, Vol. 2, pp. 1317-1320, 2001.	<input type="checkbox"/>
	2	GALBRAITH, D.G., ET AL., A Wideband Efficient Inductive Transdermal Power and Data Link With Coupling Insensitive Gain, IEEE Trans. Biomed. Eng. Vol. 34, pp. 265-275, April 1987.	<input type="checkbox"/>
	3	ZIERHOFER, C.M., ET AL., The Class-E Concept for Efficient Wide-band Coupling-Insensitive Transdermal Power and Data Transfer, IEEE 14th EMBS Conference Proc., Vol. 2, pp. 382-383, 1992.	<input type="checkbox"/>
	4	TROYK, P.R., ET AL., Inductive Links and Drivers For Remotely-Powered Telemetry Systems, Antennas and Propagation Symposium, Vol. 1, pp. 60-62, 2000.	<input type="checkbox"/>
	5	POLK, C., ET AL., Handbook of Biological Effects of Electromagnetic Fields, Chap. 2, CRC Press, 1986.	<input type="checkbox"/>